

Serial No. 10/773,123	Response to Office Action	Examiner Jerome Jackson GAU 2815
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Amendment and Claims Listing

Please cancel claims 1-23 without prejudice.

Claim 1 (cancelled).
 Claim 2 (cancelled).
 Claim 3 (cancelled).
 Claim 4 (cancelled).
 Claim 5 (cancelled).
 Claim 6 (cancelled).
 Claim 7 (cancelled).
 Claim 8 (cancelled).
 Claim 9 (cancelled).
 Claim 10 (cancelled).
 Claim 11 (cancelled).
 Claim 12 (cancelled).
 Claim 13 (cancelled).
 Claim 14 (cancelled).
 Claim 15 (cancelled).
 Claim 16 (cancelled).
 Claim 17 (cancelled).
 Claim 18 (cancelled).
 Claim 19 (cancelled).
 Claim 20 (cancelled).
 Claim 21 (cancelled).
 Claim 22 (cancelled).
 Claim 23 (cancelled).

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Please enter the following new claims:

24. (new) A unidirectional illuminating light comprising:
 - a connection knob for establishing mechanical and electrical connection to a light socket, said connection knob being located at the proximal side of the light,
 - a casing connected to said connection knob casing,
 - a secondary heat sink located within said casing,
 - said secondary heat sink having a first side and a second side,
 - a distal face of said secondary heat sink on said secondary heat sink first side,
 - said distal face being in a position so that it faces away from said connection knob,
 - said distal face being the only location in the light suitable for mounting of LEDs,
 - a plurality of primary heat sinks affixed to said secondary heat sink distal face,
 - a plurality of LEDs, said LEDs being mounted on said primary heat sinks,
 - said LEDs being arranged on said distal face so that light emitted by said LEDs is emitted only in a direction away from said connection knob in order to provide a uni-directional illuminating light,
 - a heat dissipation grid located on said secondary heat sink second side,
 - said heat dissipation grid including topographical features that increase the total surface area of said secondary heat sink in order to promote heat dissipation.
25. (new) A device as recited in claim 24 wherein said heat dissipation grid is integrally constructed with said secondary heat sink.
26. (new) A device as recited in claim 24 wherein said heat dissipation grid is a physically separate component from said secondary heat sink and which is mounted in heat communication with said secondary heat sink.
27. (new) A unidirectional illuminating light comprising:
 - a connector for establishing mechanical and electrical connection to a light socket, said

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connection knob being located at the proximal side of the light,
 a casing connected to said connection knob casing,
 a uniplanar secondary heat sink located within said casing,
 said uniplanar secondary heat sink having a first side and a second side,
 a generally planar distal face of said secondary heat sink on said secondary heat sink
 first side,
 said generally planar distal face being in a position so that it faces away from said
 connector,
 said generally planar distal face being the only location in the light suitable for mounting
 of LEDs,
 a plurality of primary heat sinks affixed to said generally planar secondary heat sink
 distal face,
 a plurality of LEDs, said LEDs being mounted on said primary heat sinks,
 said LEDs being arranged on said distal face so that light emitted by said LEDs is
 emitted only in a direction away from said connector in order to provide a uni-directional
 illuminating light,
 a heat dissipation grid located on said uniplanar secondary heat sink second side,
 said heat dissipation grid including topographical features that increase the total surface area of
 said uniplanar secondary heat sink in order to promote heat dissipation.

28. (new) A device as recited in claim 27 further comprising a circuit board located within said
 casing between said uniplanar secondary heat sink and said connector.